RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10799,797 A

Source: IFWb

Date Processed by STIC: 11-9-04

ENTERED

IFWO

RAW SEQUENCE LISTING   DATE: 11/09/2004
PATENT APPLICATION: US/10/799,797A   TIME: 16:41:18

Input Set : A:\17496.SEQLIST.txt
Output Set: N:\CRF4\11092004\J799797A.raw

```
 3 <110> APPLICANT: THE WALTER AND ELIZA HALL INSTITUTE OF MEDICAL RESEARCH
 4        VISVADER, JANE ELLEN
 5        LINDEMAN, GEOFFREY JOHN
 6        SUM, ELEANOR Y M
 7        O'REILLY, LORRAINE ANN
 9 <120> TITLE OF INVENTION: A METHOD OF DIAGNOSIS AND TREATMENT AND AGENTS USEFUL FOR
```
SAME
```
11 <130> FILE REFERENCE: 2571611/TDO
13 <140> CURRENT APPLICATION NUMBER: US/10/799,797A
13 <141> CURRENT FILING DATE: 2004-03-12
13 <150> PRIOR APPLICATION NUMBER: PR7618
15 <151> PRIOR FILING DATE: 2001-09-12
17 <160> NUMBER OF SEQ ID NOS: 10
19 <170> SOFTWARE: PatentIn version 3.0
22 <210> SEQ ID NO: 1
23 <211> LENGTH: 25
24 <212> TYPE: DNA
25 <213> ORGANISM: Artificial sequence
27 <220> FEATURE:
28 <223> OTHER INFORMATION: synthetic beta-casein forward primer
30 <400> SEQUENCE: 1
31 atgaaggtct tcatcctcgc ctgcc                                      25
34 <210> SEQ ID NO: 2
35 <211> LENGTH: 26
36 <212> TYPE: DNA
37 <213> ORGANISM: Artificial sequence
39 <220> FEATURE:
40 <223> OTHER INFORMATION: synthetic beta-casein reverse primer
42 <400> SEQUENCE: 2
43 gctggaccag agactgagga aggtgc                                     26
46 <210> SEQ ID NO: 3
47 <211> LENGTH: 24
48 <212> TYPE: DNA
49 <213> ORGANISM: Artificial sequence
51 <220> FEATURE:
52 <223> OTHER INFORMATION: synthetic Wap forward primer
54 <400> SEQUENCE: 3
55 tagcagcaga ttgaaagcat tatg                                       24
58 <210> SEQ ID NO: 4
59 <211> LENGTH: 20
60 <212> TYPE: DNA
61 <213> ORGANISM: Artificial sequence
63 <220> FEATURE:
64 <223> OTHER INFORMATION: synthetic Wap reverse primer
```

RAW SEQUENCE LISTING   DATE: 11/09/2004
PATENT APPLICATION: US/10/799,797A   TIME: 16:41:18

Input Set : A:\17496.SEQLIST.txt
Output Set: N:\CRF4\11092004\J799797A.raw

```
66 <400> SEQUENCE: 4
67 gacaccggta ccatgcgttg                                              20
70 <210> SEQ ID NO: 5
71 <211> LENGTH: 35
72 <212> TYPE: DNA
73 <213> ORGANISM: Artificial sequence
75 <220> FEATURE:
76 <223> OTHER INFORMATION: synthetic forward primer for generating LMO4
78 <400> SEQUENCE: 5
79 cgcggatccc cggctccctc tcctggaagc gctgc                              35
82 <210> SEQ ID NO: 6
83 <211> LENGTH: 33
84 <212> TYPE: DNA
85 <213> ORGANISM: Artificial sequence
87 <220> FEATURE:
88 <223> OTHER INFORMATION: synthetic reverse primer for generating LMO4
90 <400> SEQUENCE: 6
91 cgcggatcct cagcagacct tctggtctgc cag                                33
95 <210> SEQ ID NO: 7
96 <211> LENGTH: 30
97 <212> TYPE: DNA
98 <213> ORGANISM: Artificial sequence
100 <220> FEATURE:
101 <223> OTHER INFORMATION: synthetic forward primer for amplifying the first LIM
102        domain of LMO4
104 <400> SEQUENCE: 7
105 cgcggatcct gaatccgggc agcagctcgc                                   30
108 <210> SEQ ID NO: 8
109 <211> LENGTH: 36
110 <212> TYPE: DNA
111 <213> ORGANISM: Artificial sequence
113 <220> FEATURE:
114 <223> OTHER INFORMATION: synthetic reverse primer for amplifying the first LIM
115        domain of LMO4
117 <400> SEQUENCE: 8
118 cgcggatcct cacccaaata acctaatgta gtcatt                            36
121 <210> SEQ ID NO: 9
122 <211> LENGTH: 34
123 <212> TYPE: DNA
124 <213> ORGANISM: Artificial sequence
126 <220> FEATURE:
127 <223> OTHER INFORMATION: synthetic forward primer for amplifying the second LIM
128        domain of LMO4
130 <400> SEQUENCE: 9
131 cgcggatccg gttatttggg aatagcggtg cttg                              34
134 <210> SEQ ID NO: 10
135 <211> LENGTH: 33
136 <212> TYPE: DNA
137 <213> ORGANISM: Artificial sequence
```

RAW SEQUENCE LISTING   DATE: 11/09/2004
PATENT APPLICATION: US/10/799,797A   TIME: 16:41:18

Input Set : A:\17496.SEQLIST.txt
Output Set: N:\CRF4\11092004\J799797A.raw

```
139 <220> FEATURE:
140 <223> OTHER INFORMATION: synthetic reverse primer for amplifying the second LIM
141        domain of LMO4
143 <400> SEQUENCE: 10
144 cgcggatcct cagcagacct tctggtctgc cag                                        33
```

VERIFICATION SUMMARY
PATENT APPLICATION: US/10/799,797A

DATE: 11/09/2004
TIME: 16:41:19

Input Set : **A:\17496.SEQLIST.txt**
Output Set: **N:\CRF4\11092004\J799797A.raw**

L:13 M:270 C: Current Application Number differs, Replaced Current Application No
L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date